

1       **METHOD OF, SYSTEM FOR, AND COMPUTER PROGRAM PRODUCT FOR**  
2       **SCOPING THE CONVERSION OF UNICODE DATA FROM SINGLE BYTE**  
3       **CHARACTER SETS, DOUBLE BYTE CHARACTER SETS, OR MIXED**  
4       **CHARACTER SETS COMPRISING BOTH SINGLE BYTE AND DOUBLE BYTE**  
5       **CHARACTER SETS**

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8       **CROSS-REFERENCE TO RELATED APPLICATIONS**  
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10       Application Serial Number 09/613,083, filed concurrently herewith on July 10, 2000  
11       for **METHOD OF, SYSTEM FOR, AND COMPUTER PROGRAM PRODUCT FOR**  
12       **CREATING AND CONVERTING TO UNICODE DATA FROM SINGLE BYTE**  
13       **CHARACTER SETS, DOUBLE BYTE CHARACTER SETS, OR MIXED**  
14       **CHARACTER SETS COMPRISING BOTH SINGLE BYTE AND DOUBLE BYTE**  
15       **CHARACTER SETS (IBM Docket STL9-2000-0055), currently co-pending, and assigned to**  
16       the same assignee as the present invention; and

17       Application Serial Number 09/612,866 filed concurrently herewith on July 10, 2000, *now Pat. 6,400,287*  
18       for **DATA STRUCTURE FOR CREATING, SCOPING, AND CONVERTING TO**  
19       **UNICODE DATA FROM SINGLE BYTE CHARACTER SETS, DOUBLE BYTE**  
20       **CHARACTER SETS, OR MIXED CHARACTER SETS COMPRISING BOTH**  
21       **SINGLE BYTE AND DOUBLE BYTE CHARACTER SETS (IBM Docket STL9-2000-**  
22       **0068), currently co-pending, and assigned to the same assignee as the present invention.**

23       The foregoing copending applications are incorporated herein by reference.  
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